

AMENDMENTS TO THE CLAIMS

Claims 1-9 (CANCELLED)

10. (New) An adhesive fluid dispensing device with an adhesive fluid dispensing tip to which a flow from an adhesive fluid cartridge passes, and a manually actuatable adhesive fluid cartridge actuating ram, the adhesive fluid cartridge being assigned a heating cartridge for heating the adhesive fluid to a temperature sufficient for flow to pass through an adhesive fluid dispensing tip upon actuation of a ram, wherein the heating cartridge is not in direct contact with the adhesive fluid dispensing tip, and the dispensing tip is composed of readily heat-conductive material.

11. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the dispensing tip is heated substantially just by the adhesive fluid flowing out.

12. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the dispensing tip is screwed onto a metal thread on the adhesive fluid cartridge and the dispensing device is screwed or connected in a form-fitting manner to the adhesive fluid cartridge.

13. (New) The adhesive fluid dispensing device as claimed in claim 12, wherein the adhesive fluid cartridge is composed of metal and onto a metal thread on the dispensing device.

14. (New) The adhesive fluid dispensing device as claimed in claim 12, wherein the adhesive fluid cartridge is composed of metal or onto a metal thread on the dispensing device.

15. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the ram acts on the plunger.

16. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the ram is assigned a pistol-type and pliers-type handle.

17. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the ram is assigned a pistol-type or pliers-type handle.

18. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the heating cartridge is arranged around the cartridge.

19. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the heating of the cartridge content takes place from diametrically opposite sides.

20. (New) The adhesive fluid dispensing device as claimed in claim 10, wherein the heating cartridge insulates the adhesive fluid cartridge against heat losses and is designed for disconnection from a power supply during dispensing of adhesive fluid.

21. (New) The adhesive fluid dispensing device as claimed in claim 20, wherein power is supplied by electric current.